

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)	
Shane Sterling)	Attorney Docket No.: 2306-1-5
)	
Serial No.: Unknown)	Group Art: Unknown
)	
Filed: June 26, 2003)	Examiner: Unknown
)	
Title: Anatomically Designed Orthopedic)	
Knee Brace)	

INFORMATION DISCLOSURE STATEMENT

Mail Stop Patent Application
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

This application is a continuation-in-part of United States Patent Application Number 10/187,008, filed June 28, 2002, incorporated herein by reference. This application also claims the priority benefit of United States Provisional Application Number 60/417,819, filed October 11, 2002, incorporated herein by reference.

In accordance with 37 C.F.R. § 1.98(d), no copies are enclosed of the references as they have already been made of record or cited by the Examiner in the prior related application.

The applicant would like to make the Examiner aware of the following application that is being pursued by the assignee of the present application.

Application No.	Date Filed	Title
10/187,008	June 28, 2002	Anatomically Designed Orthopedic Knee Brace

The present Information Disclosure Statement is being filed prior to the receipt of a first Official Action reflecting an examination on the merits and hence is believed to be timely in accordance with 37 C.F.R. § 1.97(b). Accordingly, no fees are believed to be due in connection with the filing of this Information Disclosure Statement.

While the information and references disclosed in this Information Disclosure Statement may be "material" pursuant to 37 CFR § 1.56, it is not intended to constitute an

admission that any patent, publication or other information referred to therein is "prior art" for this invention unless specifically designated as such.

In accordance with 37 CFR § 1.97(g), the filing of this Information Disclosure Statement shall not be construed to mean that a search has been made or that no other material information as defined in 37 CFR § 1.56(a) exists. It is submitted that the Information Disclosure Statement is in compliance with 37 CFR § 1.98 and MPEP § 609 and the Examiner is respectfully requested to consider the listed references.

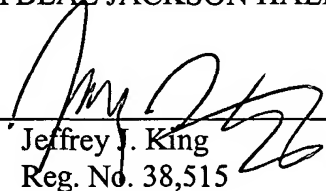
The Commissioner is hereby authorized to charge our Deposit Account No. 07-1897 for any fees required in connection with the filing of this Information Disclosure Statement.

Respectfully submitted

GRAYBEAL JACKSON HALEY LLP

Dated: June 26, 2003

By: _____


Jeffrey J. King
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Attorney for Applicant

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office				Docket No.		Serial No.	
				2306-1-5			
				Applicant Shane Sterling			
				Filing Date		Group Art Unit:	
				June 26, 2003			
U. S. PATENT DOCUMENTS							
Examiner Initial		Document No.	Date	Name	Class	Subclass	
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	AJ	5,792,086	08/11/98	Bleau et al.	602	26	
FOREIGN PATENT DOCUMENTS							
Examiner Initial		Document No.	Date	Country	Translation YES NO		
	AK						
	AL						
	AM						
	AN						
	AO						
EXAMINER				DATE CONSIDERED			

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		Applicant Shane Sterling	
		Filing Date June 26, 2003	Group
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	1	LaFortune, M.A., "The Use of Intra-Cortical Pins to Measure the Motion of the Knee Joint During Walking," <i>A Thesis in Physical Education Submitted in Partial Fulfillment of the Requirements for the Degree of Doctor of Philosophy</i> , The Pennsylvania State University, The Graduate School, College of Health, Physical Education and Recreation, August, 1984.	
	2	Walker, P.S. et al., "External Knee Joint Design Based on Normal Motion," <i>Journal of Rehabilitation Research and Development</i> 22(1):9-22, 1985.	
	3	Marans, H.J. et al., "Anterior cruciate ligament insufficiency: A dynamic three-dimensional motion analysis," <i>The American Journal of Sports Medicine</i> 17(3):325-332, 1989.	
	4	McClay, I.S., "A comparison of tibiofemoral and patellofemoral joint motion in runners with and without patellofemoral pain," <i>A Thesis in Exercise and Sport Science Submitted in Partial Fulfillment of the Requirements for the Degree of Doctor of Philosophy</i> , The Pennsylvania State University, The Graduate School, College of Health and Human Development, December, 1990.	
	5	Lafortune, M.A. et al., "Three-Dimensional Kinematics of the Human Knee During Walking," <i>J. Biomechanics</i> 25(4):347-357, 1992.	
	6	Lafortune, M.A. et al., "Foot Inversion-Eversion and Knee Kinematics During Walking," <i>Journal of Orthopaedic Research</i> 12(3):412-420, 1994.	
	7	Reinschmidt, C., "Three-Dimensional Tibiocalcaneal and Tibiofemoral Kinematics During Human Locomotion - Measured with External and Bone Markers," <i>A Dissertation Submitted to the Faculty of Graduate Studies in Partial Fulfillment of the Requirements for the Degree of Doctor of Philosophy</i> , The University of Calgary, Department of Medical Science, Calgary, Alberta, March, 1996.	
	8	Reinschmidt, C. et al., "Tibiofemoral and tibiocalcaneal motion during walking: external vs. skeletal markers," <i>Gait and Posture</i> 6:98-109, 1997.	
	9	Reinschmidt, C. et al., "Effect of Skin Movement on the Analysis of Skeletal Knee Joint Motion During Running," <i>J. Biomechanics</i> 30(7): 729-732, 1997.	
	10	Ishii, Y. et al., "Three-dimensional Kinematics of the Human Knee With Intracortical Pin Fixation," <i>Clinical Orthopaedics and Related Research</i> 343: 144-150, 1997.	
EXAMINER		DATE CONSIDERED	